



F1B 64-16 STAPLERS



TOOL FEATURES

- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- One hand latch for a faster reloading and reduced downtime
- Reversible bumper for high durability and increased parts life
- Bottom loading magazine speeds the reloading and keeps out the dirt

FASCO® FINE WIRE STAPLERS

- F1B 64-16
- F1B 64-16 AUT



CONTACT & SERVICE

Our sales team
is happy to assist you:

P +1 800 239 8665
sales@beck-america.com
www.beck-america.com

DESCRIPTION

The F1B 64-16 and 64-16 AUT combine ergonomic design, lightweight handling, and outstanding durability. They process the BECK 1800 staple and numerous models from other manufacturers with ease and precision. Their versatility makes them true all-rounders: whether in the automotive industry, furniture and interior construction, or textile and panel applications – they always deliver perfect results. The ideal choice for anyone who values efficiency, comfort, and maximum reliability.

F1B 64-16 STAPLERS

APPLICATIONS

- Upholstery
- Trimming and Paneling
- Automotive Industry
- Furniture and Beds
- Interior Construction
- Carpentry & Joinery
- Textiles and Footwear

HANDLING

1. Load staples from the bottom into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

FASTENER DATA

Outside Crown	12.45 mm 0.49"
Inside Crown	11.25 mm 0.44"
Diameter	0.50 x 0.75 mm 0.019 x 0.029"
Length	6 - 16 mm ¼ - ⅝"
Magazine Capacity	180
Staple Type	BECK 1800
Similar to	BEA 64, DUOFAST 30, HAUBOLD 1800

TOOL CHARACTERISTICS

	F1B 64-16	F1B 64-16 AUT
Height	157 mm 6.18 inch	167 mm 6.57 inch
Length	218 mm 8.58 inch	218 mm 8.58 inch
Width	42 mm 1.65 inch	42 mm 1.65 inch
Weight	0,88 kg 1.94 lbs	1,12 kg 2.47 lbs

Pressure

4 - 7 bar | 60 - 100 psi (F1B 64-16) /
5 - 7 bar | 70 - 100 psi (F1B 64-16 AUT)

Air consumption per shot

0.37 L. | 0.013 SCF (F1B 64-16)
0.17 L. | 0.006 SCF (F1B 64-16 AUT)
Performance at 90 psi | 6.2 bar (0.62 MPa)

ACTUATION & LOADING

ACTUATION SYSTEM:

Single actuation (F1B 64-16)
Continual actuation (F1B 64-16 AUT)

LOADING:

Bottom loading

